

TOPICAL INDEX

ASBESTOS - - For the Year 1949

Africa—General

Apr. 1949—26 The Serpentine Line in the Transvaal

Asbestos Cement Products

Apr. 1949—4 Asbestos Roof Shingles Stepchild of the Industry

Aug. 1949—13 Honeycomb for Wind Tunnel

Sept. 1949—28 Asbestos Board as Siding

Asbestos in Various Industries

Feb. 1949—4 Foundry (Asbestos in Core Sand)

Biographies

Oct. 1949—16 The Forty-nine Years of Jack Brown

Dec. 1949—22 Fifty Years with one Firm (Harry Dulfon)

Brake Lining

Aug. 1949—6 Brake Linings of Various Types and their Manufacture— I

Sept. 1949—8 Brake Linings of Various Types and their Manufacture— II

Oct. 1949—3 Brake Linings of Various Types and their Manufacture—III

Census of Manufactures

May 1949—24 Gaskets and Asbestos Insulation—1947

June 1949—18 Asbestos Products—1947

China

May 1949—14 Asbestos Production

Geology

Feb. 1949—20 Japan

Installation Stories

Jan. 1949—24 Upjohn Pharmaceutical Co.

Mar. 1949—12 Oven Insulation Solves a Problem

Insulation (General)

Dec. 1949—24 Insulation of Pipe Supports

Italy

Jan. 1949—26 History and Production of Asbestos

Milling Asbestos

Jan. 1949—18 In Japan

May 1949—4 Recent Trends in Asbestos Mining and Milling Practice

June 1949—4 Recent Trends in Asbestos Mining and Milling Practice

Mining Asbestos

Jan. 1949—18 In Japan

May 1949—4 Recent Trends in Asbestos Mining and Milling Practice— I

June 1949—4 Recent Trends in Asbestos Mining and Milling Practice—II

TOPICAL INDEX

ASBESTOS - - For the Year 1949

Africa—General

Apr. 1949—26 The Serpentine Line in the Transvaal

Asbestos Cement Products

Apr. 1949—4 Asbestos Roof Shingles Stepchild of the Industry

Aug. 1949—13 Honeycomb for Wind Tunnel

Sept. 1949—28 Asbestos Board as Siding

Asbestos in Various Industries

Feb. 1949—4 Foundry (Asbestos in Core Sand)

Biographies

Oct. 1949—16 The Forty-nine Years of Jack Brown

Dec. 1949—22 Fifty Years with one Firm (Harry Dulfon)

Brake Lining

Aug. 1949—6 Brake Linings of Various Types and their Manufacture— I

Sept. 1949—8 Brake Linings of Various Types and their Manufacture— II

Oct. 1949—3 Brake Linings of Various Types and their Manufacture—III

Census of Manufactures

May 1949—24 Gaskets and Asbestos Insulation—1947

June 1949—18 Asbestos Products—1947

China

May 1949—14 Asbestos Production

Geology

Feb. 1949—20 Japan

Installation Stories

Jan. 1949—24 Upjohn Pharmaceutical Co.

Mar. 1949—12 Oven Insulation Solves a Problem

Insulation (General)

Dec. 1949—24 Insulation of Pipe Supports

Italy

Jan. 1949—26 History and Production of Asbestos

Milling Asbestos

Jan. 1949—18 In Japan

May 1949—4 Recent Trends in Asbestos Mining and Milling Practice

June 1949—4 Recent Trends in Asbestos Mining and Milling Practice

Mining Asbestos

Jan. 1949—18 In Japan

May 1949—4 Recent Trends in Asbestos Mining and Milling Practice— I

June 1949—4 Recent Trends in Asbestos Mining and Milling Practice—II

Paper

- April 1949—24 An Asbestos Paper Product for
Electrical Use

Service Tales

- Feb. 1949—18 Asbestos-Cement Pipe and the Earthquake
Feb. 1949—34 Asbestos-Cement Shingles Smothered Fire
Mar. 1949—16 Asbestos-Cement Again Foils Fire
Apr. 1949—20 Asbestos Blanket—A Life Saver.
June 1949—38 Real Piping Service

Tests

- Jan. 1949—28 For Calcium and Iron Content
Aug. 1949—14 Asbestos Wins out in Tests on Plastics
Nov. 1949—4 The Testing of Asbestos

Uses—Odd

- Feb. 1949—4 Asbestos in Core Sand
Feb. 1949—34 Ship's Hull sprayed
Mar. 1949—10 Asbestos Pipe as Lining of Well
Mar. 1949—20 Asbestos Wick Packing in Exhaust Hose
Apr. 1949—22 Cloth in Sponge Pad for Pressing
Machines
June 1949—24 Asbestos Coating for Asphalt Shingle
Aug. 1949—13 Asbestos-Cement in Honeycomb for
Wind Tunnel
Aug. 1949—24 Asbestos-Cement for Doghouse
Aug. 1949—51 In game (Shingle Relay Race)
Sept. 1949—16 Asphalt Tile
Sept. 1949—28 Asbestos Board as Siding
Nov. 1949—16 Lining of Chinese Peasant Coats

Various Asbestos Products

- Mar. 1949—18 Thermoflex Insulation Blanket
Apr. 1949—24 Silicone Rubber Coated Asbestos Paper
Sept. 1949—16 Asphalt Tile and the Asbestos Industry

Various Locations of Asbestos

- Jan. 1949—18 Japan—Mining and Milling
Feb. 1949—20 Japan—Geology
Feb. 1949—34 Cyprus (Statistics)
Mar. 1949—22 Cyprus
Apr. 1949—14 Finland
May 1949—12 Switzerland
June 1949—20 Alaska
June 1949—22 Australia (Statistics)
July 1949—18 South America
Oct. 1949—10 Alaska
Oct. 1949—12 Albania
Oct. 1949—12 Bulgaria
Oct. 1949—12 Czechoslovakia
Oct. 1949—12 Egypt
Oct. 1949—13 Eritrea
Oct. 1949—13 France
Dec. 1949—16 Sproat Mountain, British Columbia
Dec. 1949—18 French Morocco

Various Locations of Asbestos (Contd.)

Dec. 1949—18	Germany
Dec. 1949—20	Greece
Dec. 1949—20	India
Dec. 1949—22	Indo-China

BOOK LIST

The Asbestos Factbook, 16 pages. Information in compact form on origin, facts, locations, uses, analyses, qualities, 10c per copy.

Asbestos Mining Methods. By C. V. Smith. (Reprint) 16 pages. 25c per copy.

Milling Asbestos. By J. C. Kelleher. (Reprint) 16 pages. Companion article to Asbestos Mining Methods. Both should be in every Asbestos Library, 25c per copy.

Recovery of Raw Asbestos. By Roland Starkey. (Reprint) 6 pages. Supplement to Milling Asbestos. 25c per copy.

Canadian Chrysotile Asbestos Classification. Including latest Quebec Testing Method. January 1, 1949 Edition. 4 pages. 25c per copy.

Processing Asbestos Fibres. 8 pages. (Reprint) 25c per copy
Tests for Cotton Content. 4 pages (Reprint) Describing several methods of testing asbestos textiles for cotton content. 10c per copy.

Chart—Dollars Cost of Uninsulated Pipe. (Reprint) 20c each
Twelve Estimating Tables, with Chart. Convenient in figuring flange fittings and other areas. \$1.00 per set.

Manual of Unit Prices (for figuring pipe covering and blocks) 35c per copy postpaid.

Asbestos: A Magic Mineral, by Lillian Holmes Strack. Written for school children but should be in every Asbestos library. \$1.00 per copy.

Asbestos—The Silk of the Mineral Kingdom, by Oliver Bowles. 40 pages about asbestos, from mine to finished product, in plain language, illustrated, 25c a copy.

Order any of the above from "ASBESTOS", 17th Fl., Inquirer Bldg., Philadelphia 30, Pa. Postage stamps acceptable for amounts less than \$1.00.

"Tropag"

ASBEST- & ERZIMPORT OSCAR H. RITTER K. G.
Hamburg

Ballindamm 7

Importers of

ASBESTOS - ORES - MINERALS



TOPICAL INDEX

ASBESTOS - - For the Year 1950

Acoustile Treatment

- Oct. 1950— 4 Acoustic Materials (I)
- Nov. 1950— 6 Acoustic Materials (II)
- Dec. 1950— 6 Acoustic Materials (III)

Amosite

- June 1950—18 Amosite, Milling

Asbestos Cement Products

- Mar. 1950—20 "Storm-Lap" Roof Shingle
- May 1950—14 Corrugated used in Unique Design
- May 1950—16 Smoothgrain Permatones (Siding)
- June 1950—14 Corrugated as Dome of Roof

Asbestos in Various Industries

- May 1950— 6 Asbestos Modelling in Schools
- July 1950—14 The Air Filtering Industry

Australia

- July 1950—12 Mineral Resources of Australia

Biographies

- Feb. 1950—16 Frank H. Mohr

Blue Asbestos

- June 1950—18 Blue—Milling

Chrysotile

- May 1950— 2 A Peculiar Form of Chrysotile

Cloth or Clothing

- Mar. 1950— 8 Colorbestos—Asbestos Drapery Material
- Apr. 1950— 8 Draperies of Asbestos Glass Fabric

Filtering

- July 1950—14 The Air Filtering Industry

General Articles on Asbestos

- Sept. 1950— 4 Varieties and Uses of Asbestos (by Dr. Oliver Bowles)

Geology

- Aug. 1950— 4 Geology of Asbestos Deposits of Southern Rhodesia

Installation Stories

- June 1950—14 Corrugated Used as Roof of Dome

Magnesia—85%

- Apr. 1950—11 Tests on 85% Magnesia (M.I.M.A.)
- Apr. 1950—20 85% Magnesia Withstands Wetting and Drying (M.I.M.A.)

Milling Asbestos

- June 1950—18 Milling Amosite and Blue

Packings

- May 1950—18 Non-Jacketed Plastic Packing

Rhodesia

- Aug. 1950— 4 Geology of Asbestos Deposit
- Aug. 1950—14 Report on



Service Tales

Jan. 1950—25	Emergency Repair
Mar. 1950—18	The Saving of Provincetown
Apr. 1950—20	85% Magnesia Withstands Wetting and Drying
Oct. 1950—16	Trial by Fire (Asbestos Shingles)

Uses (General Lists)

Mar. 1950—14	Asbestos Fibre, Short & Floats and their Uses in Industry
--------------	---

Uses—Odd

Mar. 1950—11	Asbestos for Heart Trouble
May 1950—6	Modelling in Schools—Contour Maps, Oriental Masks, Animals
May 1950—18	Automotive Undercoater
July 1950—14	Air Filtering Industry
Aug. 1950—38	Jewelry Block (85% Magnesia)
Oct. 1950—44	Keeps Mildew Off Grapes (in Cyprus)
Dec. 1950—18	Asbestos Cement Lining for old Cast Iron Pipe

Various Asbestos Products

Jan. 1950—30	De Luxe Flexboard
Feb. 1950—14	Insulation Board—New Finishes
Mar. 1950—8	Colorbestos—Asbestos Drapery Material
Mar. 1950—20	Stormlap A/C Roof Shingle
Apr. 1950—18	Tempchek—Insulation for High Temperatures
Apr. 1950—18	Asbestos Cap Sheet for Builtup Roofing

Various Locations of Asbestos

Jan. 1950—24	South Africa and Egypt
Feb. 1950—10	Japan (with Graphs)
Feb. 1950—4	Kenya Colony, Korea
Feb. 1950—6	Madagascar, Newfoundland
Feb. 1950—8	New Zealand
Mar. 1950—10	Chateau Queyras, France
Mar. 1950—47	Chile
Apr. 1950—12	Portugal, Switzerland, Spain
Apr. 1950—14	Turkey
Apr. 1950—50	Saskatchewan (Canada)
June 1950—10	Cyprus
June 1950—16	Alaska
July 1950—20	Ontario
Sept. 1950—12	Egypt
Sept. 1950—16	France
Oct. 1950—44	Cyprus
Nov. 1950—16	British Columbia
Nov. 1950—50	New Zealand

Yarn

June 1950—4	Speaking About Asbestos Yarn (I) by Gerd M. Bloomfield
July 1950—6	Speaking About Asbestos Yarn (II)
Aug. 1950—10	Speaking About Asbestos Yarn (III)

and

their

iron

al

era-

ing